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ROCKET ENGINE TEST FACILITY  
KRASNOYARSK, USSR

1. [ ] REVEALED A NEWLY IDENTIFIED STATIC TEST STAND ABOUT 20 NM EAST NORTHEAST OF KRASNOYARSK. THE STAND WAS IN A CLEARED AREA ON A WOODED SLOPE. THE FACILITY HAD NUMEROUS SUPPORT BUILDINGS AND HOUSING FACILITIES WERE LOCATED OUTSIDE OF THE SECURED AREA. THE INSTALLATION WAS RAIL SERVED.
2. THE TEST FACILITY WAS SUBSEQUENTLY COVERED BY FOURTEEN KH MISSIONS BETWEEN SEP 61 AND SEP 64. A POSSIBLE LOX PLANT WAS IDENTIFIED IN DEC 63 AND CONSTRUCTION ACTIVITY FIRST NOTED IN FEB 64 WAS IDENTIFIED AS A POSSIBLE SECOND TEST STAND UNDER CONSTRUCTION ON SEP 64 PHOTOGRAPHY.
3. BLAST SCARS INDICATING TEST ACTIVITY WERE OBSERVED ON THE DEFLECTOR OF TEST STAND #1 IN FEB AND SEP 64. THE BLAST SCAR REPORTED ON THE [ ] PHOTOGRAPHY WAS OBSERVED IN THE SNOW. A SUBSEQUENT ANALYSIS OF LOCAL WEATHER DATA REVEALED THAT SNOWFALL OCCURED ON [ ] THROUGHOUT MOST OF THE DAY AND POSSIBLY AS LATE AS 2400.
4. THIS MISSION REVEALS THAT THE FLAME DEFLECTOR BELOW THE VERTICAL TEST STAND IS ALMOST COMPLETELY BLACK. THE PREVIOUSLY REPORTED POSSIBLE SECOND TEST STAND, WHICH STILL CANNOT BE CONFIRMED, APPEARS TO BE A

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TALL STRUCTURE NEARLY SQUARE IN PLAN VIEW. THERE IS NO OBSERVABLE  
CONSTRUCTION ACTIVITY AROUND THE POSSIBLE STAND.

(COMPARISON BOARD



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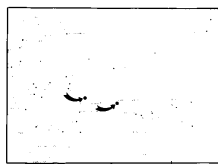
NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

# TEST ACTIVITY ROCKET ENGINE TEST FACILITIES, USSR

OMSK  
55-25N 73-17E



60X ENLARGEMENT



KRASNOYARSK  
56-08N 93-28E



60X ENLARGEMENT

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